

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in this Application:

1. (Currently amended) A stereoscopic laparoscope apparatus comprising a laparoscope, a computer adapted to convert and store image information of the patient's affected part inputted via the laparoscope, a supporting unit including a manipulator provided in a body of the laparoscope electrically connected to the computer, and a monitor used to output the image information converted by the computer,

the laparoscope comprising:

the supporting unit including a pair of parallel left and right supporting rods (70), (72) located ~~and fixed with parallel structure~~ at one side of the manipulator and having a predetermined length and diameter; and

a flexible tube unit including a pair of left and right cameras (82), (84) installed at the tip end of the left and right supporting rods (70), (72), and said flexible tube unit including a pair of left and right flexible tubes connected to said respective left and right supporting rods (76), (78), said left and right flexible tubes being which is driven within a predetermined angle range via an actuator (79) according to electric signals generated from the manipulator ~~between the pair of left and right supporting rods, wherein said left and right cameras are adjusted so that they are spaced apart from each other by a predetermined distance under operation of the actuator to take images from all direction during laparoscopic surgery (70), (72).~~

2. (Canceled).